

PHOTOGRAPHIC INTERPRETATION REPORT



LA-SA
PROBABLE SIGINT FACILITY
TIBET

[REDACTED]
OCTOBER 1967

COPY 116

3 PAGES

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DECLASS REVIEW by NIMA/DOD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER			
INSTALLATION NAME	GEO COORDS	FUNCTION	
La-sa Probable SIGINT Facility	29-39N 091-10E	HF/DF	
Tibet	WAC BE NO	NPIC NO	
	0437 None	2-R1	
LOCATION			
8 nm WSW of La-sa			
MAP REFERENCE	DOCUMENT REFERENCE:		
USATC series, scale 1:200,000	(TS)		
PHOTOGRAPHY			
REQUIREMENT	NPIC PROJECT		
NSA/SOC/R96-67	11399/AN/67		

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Basic Operational Components:

- 1 FIX EIGHT Antenna
- 5 Fishbone Antennas
- 2 Vee Antennas
- 8 Horizontal Dipole Antennas
- 1 Horizontal Dipole Antenna with screen



IMAGERY ANALYSIS:

The FIX EIGHT probably serves as the direction finding component. The other antennas are generally oriented to the south and southwest which indicates that the probable prime area of interest is India.

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LA-SA PROBABLE SIGINT FACILITY

NPIC L-3878

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